

CLAIMS

I claim:

1. An emergency light system for a vehicle to enhance visibility of the vehicle during an emergency, the emergency light system comprising:

a plurality of light emitting members being adapted for being coupled to the vehicle such that each of said light emitting members emits light to visually indicate the location of the vehicle;

each of a plurality of holder members selectively receiving one of the light emitting members, each of said holder members being adapted for being coupled to the vehicle such that each of said holder members is for selectively securing said light emitting members to the vehicle.

2. The emergency light system as set forth in claim 1, further comprising:

each of said light emitting members comprising a perimeter wall, said perimeter wall defining an interior space of the associated one of said light emitting members;

each of said light emitting members comprising a light emitting means for emitting visible light, said light emitting means being positioned in said interior space of the associated one of said light emitting members such that said light emitting means is for emitting light through said perimeter wall of the associated one of said light emitting members.

3. The emergency light system as set forth in claim 2,
further comprising:

said light emitting means comprising a chemical compound,
said chemical compound being chemiluminescent when said
chemical compound is mixed by the user.

4. The emergency light system as set forth in claim 1,
further comprising:

each of said holder members comprising a sleeve portion, said
sleeve portion being for selectively receiving one of said light
emitting members such that said sleeve portion is for permitting
light from the associated one of said light emitting members to be
viewed.

5. The emergency light system as set forth in claim 4,
further comprising:

said sleeve portion of each of said holder members comprising
a front wall, a pair of side walls and a rear wall, said front wall,
said side walls and said rear wall defining a sleeve space of said
sleeve portion, said sleeve space being for receiving one of said
light emitting members.

6. The emergency light system as set forth in claim 5,
further comprising:

said holder members comprising a stern holder member, said
front wall of said sleeve portion of said stern holder member
comprising a stern aperture extending through said front wall of
said sleeve portion, said stern member being adapted for being
coupled to a rear of the vehicle such that said stern aperture is for

permitting light from one of said light emitting members to be viewed from behind the vehicle.

7. The emergency light system as set forth in claim 5, further comprising:

said holder members comprising a bow holder member, said sleeve portion of said bow holder member comprising a bow aperture such that said bow aperture extends through said front wall and portion of each of said side walls of said sleeve portion of said bow holder member, said bow holder member being adapted for being coupled to a front of the vehicle such that said bow aperture is for permitting light from one of said light emitting members to be viewed from in front of the vehicle.

8. The emergency light system as set forth in claim 5, further comprising:

said holder members comprising a pair of side holder members, said sleeve portion of each of said side holder members comprising a side aperture such that said side aperture extends through said front wall and a portion of one of said side walls of said sleeve portion of the associated one of said side holder members, each of said side holder members being adapted for being coupled to one of a pair of sides of the vehicle such that said side aperture is for permitting light from one of said light emitting members to be viewed from the side of the vehicle.

9. The emergency light system as set forth in claim 4, further comprising:

each of said holder members comprising a pair of end portions, each of said end portions being coupled to said sleeve

portion of the associated one of said holder members such that one of said end portions is positioned opposite the other one of said end portions, each of said end portions comprising a bore such that said bore of each of said end portions is in communication with said sleeve portion of the associated one of said holder members, said bore of each of said end portions being for maintaining alignment of one of said light emitting members when one of said light emitting members is inserted to said sleeve portion of the associated one of said holder members.

10. The emergency light system as set forth in claim 9, further comprising:

said bore of each of said end portions comprising a first portion and a second portion, said first portion comprising a diameter greater than a diameter of said second portion such that a lip is formed between said first portion and said second portion, said lip being for engaging a raised portion of one of said light emitting members to inhibit the associated one of said light emitting members from passing completely through the associated one of said holder members.

11. The emergency light system as set forth in claim 1, further comprising:

each of said holder members comprising a mounting portion, said mounting portion being adapted for selectively securing the associated one of said holder members to the vehicle.

12. The emergency light system as set forth in claim 11, further comprising:

said mounting portion of each of said holder members comprising an adhesive material, said adhesive material being adapted for selectively securing the associated one of said holder members to the vehicle.

13. The emergency light system as set forth in claim 11, further comprising:

said mounting portion of said each of said holder members comprising a plurality of fastener apertures, each of said fastener apertures extending through the associated one of said holder members, each of said fastener apertures being adapted for receiving a fastener such that the associated one of said holder members can be selectively secured to the vehicle.

14. An emergency light system for a vehicle to enhance visibility of the vehicle during an emergency, the emergency light system comprising:

a plurality of light emitting members being adapted for being coupled to the vehicle such that each of said light emitting members emits light to visually indicate the location of the vehicle;

each of a plurality of holder members selectively receiving one of the light emitting members, each of said holder members being adapted for being coupled to the vehicle such that each of said holder members is for selectively securing said light emitting members to the vehicle;

each of said light emitting members comprising a perimeter wall, said perimeter wall defining an interior space of the associated one of said light emitting members;

each of said light emitting members comprising a light emitting means for emitting visible light, said light emitting means being positioned in said interior space of the associated one of said light emitting members such that said light emitting means is for emitting light through said perimeter wall of the associated one of said light emitting members;

said light emitting means comprising a chemical compound, said chemical compound being chemiluminescent when said chemical compound is mixed by the user;

each of said holder members comprising a sleeve portion, said sleeve portion being for selectively receiving one of said light emitting members such that said sleeve portion is for permitting light from the associated one of said light emitting members to be viewed;

said sleeve portion of each of said holder members comprising a front wall, a pair of side walls and a rear wall, said front wall, said side walls and said rear wall defining a sleeve space of said sleeve portion, said sleeve space being for receiving one of said light emitting members;

said holder members comprising a stern holder member, said front wall of said sleeve portion of said stern holder member comprising a stern aperture extending through said front wall of said sleeve portion, said stern member being adapted for being coupled to a rear of the vehicle such that said stern aperture is for permitting light from one of said light emitting members to be viewed from behind the vehicle;

said holder members comprising a bow holder member, said sleeve portion of said bow holder member comprising a bow aperture such that said bow aperture extends through said front wall and portion of each of said side walls of said sleeve portion of said

bow holder member, said bow holder member being adapted for being coupled to a front of the vehicle such that said bow aperture is for permitting light from one of said light emitting members to be viewed from in front of the vehicle;

said holder members comprising a pair of side holder members, said sleeve portion of each of said side holder members comprising a side aperture such that said side aperture extends through said front wall and a portion of one of said side walls of said sleeve portion of the associated one of said side holder members, each of said side holder members being adapted for being coupled to one of a pair of sides of the vehicle such that said side aperture is for permitting light from one of said light emitting members to be viewed from the side of the vehicle;

each of said holder members comprising a pair of end portions, each of said end portions being coupled to said sleeve portion of the associated one of said holder members such that one of said end portions is positioned opposite the other one of said end portions, each of said end portions comprising a bore such that said bore of each of said end portions is in communication with said sleeve portion of the associated one of said holder members, said bore of each of said end portions being for maintaining alignment of one of said light emitting members when one of said light emitting members is inserted to said sleeve portion of the associated one of said holder members;

said bore of each of said end portions comprising a first portion and a second portion, said first portion comprising a diameter greater than a diameter of said second portion such that a lip is formed between said first portion and said second portion, said lip being for engaging a raised portion of one of said light emitting members to inhibit the associated one of said light

emitting members from passing completely through the associated one of said holder members; and

each of said holder members comprising a mounting portion, said mounting portion being adapted for selectively securing the associated one of said holder members to the vehicle.

15. The emergency light system as set forth in claim 14, further comprising:

said mounting portion of each of said holder members comprising an adhesive material, said adhesive material being adapted for selectively securing the associated one of said holder members to the vehicle.

16. The emergency light system as set forth in claim 14, further comprising:

said mounting portion of said each of said holder members comprising a plurality of fastener apertures, each of said fastener apertures extending through the associated one of said holder members, each of said fastener apertures being adapted for receiving a fastener such that the associated one of said holder members can be selectively secured to the vehicle.